Read these instructions carefully before installation.
Keep this manual in a handy place for future reference.
This manual should be left with the equipment owner.

Lire soigneusement ces instructions avant l’installation.
Conserver ce manuel à portée de main pour référence ultérieure.
Ce manuel doit être donné au propriétaire de l’équipement.

Lea cuidadosamente estas instrucciones antes de instalar.
Guarde este manual en un lugar a mano para leer en caso de tener alguna duda.
Este manual debe permanecer con el propietario del equipo.
CONTENTS
1. SAFETY CONSIDERATIONS ..................... 1
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4. INSTALLATION SITE ............................. 4
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1. SAFETY CONSIDERATIONS

Read these Safety Considerations for Operations carefully before installing air conditioning equipment. After completing the installation, make sure that the unit operates properly during the startup operation. Instruct the customer on how to operate the installation, make sure that the unit operates properly during the startup operation. Instruct the customer on how to operate the unit.
Inform customers that they should store this Operation Manual and maintain the unit.

Meanings of DANGER, WARNING, CAUTION, and NOTE Symbols:

DANGER .......... Indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.
WARNING ....... Indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.
CAUTION ....... Indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury. It may also be used to alert against unsafe practices.
NOTE .......... Indicates situations that may result in equipment or property damage accidents only.

DANGER

- Do not install the unit in an area where flammable materials are present due to risk of explosion resulting in serious injury or death.
- Any abnormalities in the operation of the air conditioner such as smoke or fire could result in severe injury or death. Turn off the power and contact your dealer immediately.
- Refrigerant gas may produce toxic gas if it comes in contact with fire, such as from a fan, heater, stove, or cooking device. Exposure to this gas could cause severe injury or death.

WARNING

- Contact your dealer for repair and maintenance. Improper repair and maintenance may result in water leakage, electric shock, and fire. Only use accessories made by Daikin that are specifically designed for use with the equipment and have them installed by a professional.
- Contact your dealer to move and reinstall the air conditioner. Incomplete installation may result in water leakage, electric shock, and fire.
- Never let the indoor unit or the remote controller get wet. Water can cause an electric shock or a fire.
- Never use flammable spray such as hair spray, lacquer, or paint near the unit. Flammable spray may cause a fire.
- When a fuse blows out, never replace it with one of incorrect ampere ratings or different wires. Always replace any blown fuse with a fuse of the same specification.
- Never inspect or service the unit by yourself. Contact a qualified service person to perform this work.
- Turn off all electrical power before doing any maintenance to avoid the risk of serious electric shock; never sprinkle or spill water or liquids on the unit.
- Do not touch the switch with wet fingers. Touching a switch with wet fingers can cause electric shock.
- Do not allow children to play on or around the unit to prevent injury.
- The heat exchanger fins are sharp enough to cut. To avoid injury wear gloves or cover the fins while working around them.
- Do not put a finger or other objects into the air inlet or air outlet. The fan is rotating at high speed and may cause injury.
- Check the unit foundation for damage on a regular basis, especially if it has been in use for a long time. If left in a damaged condition the unit may fall and cause injury.
- Placing a flower vase or other containers with water or other liquids on the unit could cause a shock or fire if a spill occurs.
- Do not touch the air outlet or horizontal blades while the swing flap is in operation because fingers could get caught and injured.
• Never touch the internal parts of the controller. Do not remove the control box cover because some parts inside are dangerous to touch. To check and adjust internal parts, contact your dealer.

• Be sure to ground the unit.
Do not ground the unit to a utility pipe, arrester, or telephone ground. Incomplete grounding may cause electric shock, or fire. A high surge current from lightning or other sources may cause damage to the air conditioner.

• This equipment can be installed with a Ground-Fault Circuit Interrupter (GFCI). Although this is a recognized measure for additional protection, with the grounding system in North America, a dedicated GFCI is not necessary.

CAUTION

• Do not use the air conditioner for any other purposes other than comfort cooling or heating. Do not use the unit for cooling precision instruments, food, plants, animals or works of art.

• Do not place items under the indoor unit as they may be damaged by condensates that may form if the humidity is above 80%, or if the drain outlet gets blocked.

• Before cleaning, turn the unit off and disengage power. Otherwise, an electric shock and injury may result.

• Do not wash the air conditioner with excessive water. An electric shock or fire may result.

• Avoid placing the controller in a spot where it can be splashed with water. Water entering the controller may cause an electric shock or damage the internal electronic parts.

• Do not operate the air conditioner when using a room fumigation type of insecticide. Failure to observe this could cause the chemicals to be deposited in the unit and can endanger the health of those who are hypersensitive to chemicals.

• Do not turn off the power immediately after stopping operation. Always wait for at least five minutes before turning off the power. Otherwise, water leakage may occur.

• The appliance is not intended for use by young children or infirm persons without supervision.

• The remote controller should be kept away from children so they cannot play with it.

• Consult with the installation contractor for cleaning.
• Incorrect cleaning of the inside of the air conditioner could make the plastics parts break and cause water leakage or electric shock.

• Do not touch the air inlet or aluminum fin of the air conditioner as they can cut and cause injury.

NOTE

• Never press the button of the remote controller with a hard, pointed object. The remote controller may be damaged.

• Never pull or twist the electric wire of the remote controller. It may cause the unit to malfunction.

• Do not place appliances that produce open flames in places that are exposed to the airflow of the unit or under the indoor unit. It may cause incomplete combustion or deformation of the unit due to the heat.

• Do not expose the controller to direct sunlight. The LCD display can become discolored and may fail to display the data.

• Do not wipe the controller operation panel with benzene, thinner, chemical dust cloth, etc. The panel may get discolored or the coating can peel off. If it is heavily dirty, soak a cloth in water-diluted neutral detergent, squeeze it well and wipe the panel clean. Then wipe it with another dry cloth.

• Dismantling of the unit, disposal of the refrigerant, oil, and additional parts, should be done in accordance with the relevant local, state, and national regulations.

• Operate the air conditioner in a sufficiently ventilated area and not surrounded by obstacles. Do not use the air conditioner in the following places.

a. Places with a mist of mineral oil, such as cutting oil.

b. Locations such as coastal areas where there is a lot of salt in the air.

c. Locations such as hot springs where there is a lot of sulfur in the air.

d. Locations such as factories where the power voltage varies a lot.

e. In cars, boats, and other vehicles.

f. Locations such as kitchens where oil may splatter or where there is steam in the air.

g. Locations where equipment produces electromagnetic waves.

h. Places with an acid or alkaline mist.

i. Places where fallen leaves can accumulate or where weeds can grow.

• Do not attempt to do electrical work or grounding work unless you are licensed to do so. Consult with your dealer for electrical work and grounding work.

• Make sure that there are no obstacles close to the outdoor unit. Obstacles close to the outdoor unit may drop the performance of the outdoor unit or increase the operating sound of the outdoor unit.

• Consult your dealer if the air conditioner in operation generates unusual noise.

• Make sure that the drainpipe is installed properly to drain water. If no water is discharged from the drainpipe while the air conditioner is in the cooling mode, the drainpipe may be clogged with dust or dirt and water leakage from the indoor unit may occur. Stop operating the air conditioner and contact your dealer.
2. WHAT TO DO BEFORE OPERATION

This operation manual is for the system with standard control. Before initiating operation, contact your Daikin dealer for the operation that corresponds to your system.

- Heat pump type
  This system provides cooling, heating, automatic, drying and fan operation modes.

- Cooling only type
  This system provides cooling, drying and fan operation modes.

PRECAUTIONS FOR TWO REMOTE CONTROLLERS CONTROL SYSTEM

This system provides another control system beside individual control (one remote controller controls one indoor unit) system. Confirm the following if your unit is the following control system type.

- Two remote controllers control system
  Two remote controllers control one indoor unit. The unit is individually operated.

NOTE

- Contact your Daikin dealer in case of changing setting of two remote controllers control system.

Names and functions of parts

<table>
<thead>
<tr>
<th>Part</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>a</td>
<td>Remote controller (optional accessory)</td>
</tr>
<tr>
<td>b</td>
<td>Air outlet</td>
</tr>
<tr>
<td>c</td>
<td>Horizontal blade (inside air outlet)</td>
</tr>
<tr>
<td>d</td>
<td>Refrigerant piping</td>
</tr>
<tr>
<td></td>
<td>Transmission wiring (field installed)</td>
</tr>
<tr>
<td></td>
<td>Ground wiring</td>
</tr>
<tr>
<td></td>
<td>* Note that the ground wiring allows electricity flow from the indoor unit to the ground for prevention of electric shocks or fire in case of an emergency.</td>
</tr>
<tr>
<td>e</td>
<td>Power supply wiring (field installed)</td>
</tr>
<tr>
<td>f</td>
<td>Drain piping</td>
</tr>
<tr>
<td>g</td>
<td>Air filter (inside suction grille)</td>
</tr>
<tr>
<td>h</td>
<td>Suction grille</td>
</tr>
<tr>
<td>i</td>
<td>Drain pump (built-in)</td>
</tr>
<tr>
<td>j</td>
<td>It drains moisture in the room removed during the cooling operation.</td>
</tr>
<tr>
<td>k</td>
<td>Infrared floor sensor</td>
</tr>
<tr>
<td>l</td>
<td>Infrared presence sensor</td>
</tr>
</tbody>
</table>

Use this mark as a reference for setting the airflow direction.

- Infrared floor sensor
  It detects the average temperature of the floor surface.

- Infrared presence sensor
  It detects whether or not someone is there by means of four sensors corresponding to each air outlet.
3. OPERATION RANGE

If the temperature or the humidity is beyond the following conditions, safety devices may work and the air conditioner may not operate, or sometimes, water may drop from the indoor unit.

<table>
<thead>
<tr>
<th>OPERATION</th>
<th>TEMPERATURE</th>
</tr>
</thead>
<tbody>
<tr>
<td>OUTDOOR</td>
<td>INDOOR</td>
</tr>
<tr>
<td>COOLING</td>
<td>23 to 122°F DB (5 to 50°C DB)</td>
</tr>
<tr>
<td>HEATING</td>
<td>-4 to 60°F WB (20 to 15.6°C WB)</td>
</tr>
</tbody>
</table>

DB: Dry bulb temperature (°F (°C))
WB: Wet bulb temperature (°F (°C))

The setting temperature range of the remote controller is 60°F (16°C) to 90°F (32°C).

4. INSTALLATION SITE

Regarding places for installation
- Is the air conditioner installed at a well-ventilated place where there are no obstacles around?
- Do not use the air conditioner in the following places.
  a. Filled with much mineral oil such as cutting oil
  b. Where there is much salt such as a beach area
  c. Where sulfuric gas exists such as a hot-spring resort
  d. Where there are considerable voltage fluctuations such as a factory or plant
  e. Vehicles and vessels
  f. Where there is oil splatter and vapor such as a kitchen, etc.
  g. Where there are machines generating electromagnetic waves
  h. Areas filled with acid and/or alkaline steam or vapor

- Is a snow protection measure taken?
  For details, consult your dealer.

Regarding wiring
- All wiring must be performed by an authorized electrician.
  To do wiring, ask your dealer. Never do it by yourself.
- Make sure that a separate power supply circuit is provided for this air conditioner and that all electrical work is carried out by qualified personnel according to local laws and regulations.

Pay attention to noise during operation, too
- Are the following places selected?
  a. A place that can sufficiently withstand the weight of the air conditioner with less noise while running and vibrations.
  b. A place where the airflow and noise generated from the air outlet by the outdoor unit is not a nuisance to the neighborhood.
- Are you sure that there are no obstacles near the air outlet of the outdoor unit?
  Such obstacles may result in declined performance and increased running noises.
- If abnormal noise occurs while in use, consult your dealer.

Regarding drainage of drain piping
- Is the drain pipe able to perform complete drainage?
  If proper drainage is not carried out from the outdoor drain pipes during cooling operation, chances are that dust and dirt are clogged in the pipe. This may result in water leakage from the indoor unit. Under such circumstances, stop the operation of the air conditioner, and then consult your dealer or our service station.

5. OPERATION PROCEDURE

Read the operation manual that came with the remote controller.
- Operating procedure varies with heat pump type and cooling only type. Contact your Daikin dealer to confirm your system type.
- To protect the unit, turn on the main power switch 6 hours before operation.
- If the main power supply is turned off during operation, operation will restart automatically after the power turns back on again.

6. OPTIMUM OPERATION

Observe the following precautions to ensure the system operates:
- Adjust the room temperature properly for a comfortable environment. Avoid excessive heating or cooling.
- Prevent direct sunlight from entering a room during cooling operation by using curtains or blinds.
- Ventilate the room regularly.
- Using the unit for long periods of time requires attentive ventilation of the room.
- Keep doors and windows closed. If the doors and windows remain open, room air will escape and diminish performance of cooling and heating operation.
- Do not place other heaters directly below the indoor unit. They may deform due to the heat.
- Do not block the air inlet or air outlet of the unit as it will cause a decrease in performance or stop operation.
- Turn off the main power supply switch when it is not used for long periods of time. When the main power switch is turned on, some watts of electricity is being used even if the system is not operating. Turn off the main power supply switch for saving energy. When reoperating, turn on the main power supply switch 6 hours before operation for smooth running (Refer to MAINTENANCE).
- When the display shows “Time to clean filter” ask a qualified service person to clean the filter (Refer to MAINTENANCE).
- Fully use the function of airflow direction adjust.
- Cold air gathers on the floor, and warm air gathers in the ceiling.
- Set the airflow direction parallel during cooling or dry operation, and set it downwards during heating operation.
- Do not let the air blow directly to a person.
- It takes time for the room temperature to reach the set temperature.
- We recommend starting the operation in advance using timer operation.
7. MAINTENANCE

WARNING
• Only a qualified person is allowed to perform maintenance outside of daily maintenance.
• Before touching any of connection wirings, be sure to turn off all power supply switches.
• Do not use flammable materials (for example, hairspray or insecticide) near the product.
• Do not clean the product with organic solvents such as paint thinner.
• Never put your fingers or rods in the air inlet, air outlet, or horizontal blade.

CAUTION
• Before cleaning, be sure to stop unit operation, turn the breaker off or remove the power cord. Otherwise, an electric shock and injury may result.
• Do not wash the air conditioner with water, as this may result in electric shocks or fire.
• Consult your dealer regarding cleaning the inside of the air conditioner.
• Improper cleaning may cause breakage of plastic parts, water leakage and other damage as well as electric shocks.
• Use appropriate equipment at the time of air filter cleaning or inspection.

NOTE
• Do not remove the air filter except for cleaning. Operating the unit without an air filter may result in failure.
• Do not attach substances (such as paper towels) other than the specified air filter to the air inlet.

HOW TO CLEAN THE AIR FILTER
When the remote controller indicates Time to clean filter, clean the air filter.
• The indication is made after the system runs for a defined period of time.

NOTE
• You may change the time of indication Time to clean filter. If the indoor unit is used in a space where the air is more contaminated, ask your local dealer for solution.

<table>
<thead>
<tr>
<th>Dust level</th>
<th>Time until indication is displayed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Normal</td>
<td>2500 hours (equivalent to one year)</td>
</tr>
<tr>
<td>More contaminated</td>
<td>1250 hours (equivalent to a half year)</td>
</tr>
</tbody>
</table>

1. Open the suction grille.
Simultaneously press the two knobs, slowly pull down the suction grille.

2. Take out the air filter.
Carry out the work taking the following steps:

1. Pull the air filter end inclined downward and unhook the hooking hole of the air filter from the projection of the grille. (Both right and left)
2. Lift the air filter and unhook the hooking hole of the air filter from the projection at the grille upper part. (Both left and right)

3. Clean the filter.
   Clean the dust with a vacuum cleaner or wash it with water.
   - If the air filter is extremely dusty, wash it with neutral detergent using a soft brush.
   - After shaking off excess water, dry the air filter in the shade.

**NOTE**
- Do not wash the air filter with water of 122°F (50°C) or higher. It may cause decolorization and deformation.
- When drying the suction grille, do not heat it with fire. It may cause burning.
- Do not use chemicals such as gasoline, benzine, thinner, polishing powder and liquid insecticide sold in the market. It may cause discoloration and deformation.

4. Attach the air filter.
   - Attach the air filter in the reverse order mentioned in step 2.

5. Close the suction grille.
   Slowly lift the suction grille and securely fasten it to the main body of the decoration panel, while pressing the two knobs.

**NOTE**
- The straps may be caught when the suction grille is closed. Before closing the suction grille, ensure that the straps are not loose from the side of the suction grille.

6. Turn off the indication Time to clean filter displayed on the remote controller after turning on the power.
   - The indication can be turned off whether in operation or stopped. Refer to the operation manual attached to the remote controller.

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**HOW TO CLEAN THE SUCTION GRILLE**

1. Open the suction grille.
   Simultaneously press the two knobs and carefully pull down the suction grille.

2. Remove the straps of the suction grille.
   Remove the two straps holding the main part of the panel.

3. Remove the suction grille.
   Open the suction grille 45° and lift it. Then, unhook it from the three hooks.

4. Take out the air filter.
   Refer to step 2 of HOW TO CLEAN THE AIR FILTER. (Page 5)

5. Clean the suction grille.
   Wash the suction grille with neutral detergent using a soft brush and then shake off water.
   - When the suction grille is extremely contaminated:
     - Spray a detergent for a ventilating fans and ranges directly on to the suction grille, and allow it to penetrate for about 10 minutes.
     - After that, carefully wash the suction grille with water.
NOTE
• Do not wash the suction grille with water of 122°F (50°C) or higher.
  It may cause discoloration and deformation.
• When drying the suction grille, do not heat it with fire.
  It may cause burning.
• Do not use chemicals such as gasoline, benzine, thinner,
  polishing powder and liquid insecticide sold in the market.
  It may cause discoloration and deformation.

6. Attach the air filter.
   Refer to step 4 of HOW TO CLEAN THE AIR FILTER. (Page 6)
7. Attach the suction grille.
   Attach the suction grille in the reverse order mentioned in the step 3.
8. Attach the straps of the suction grille.
   Attach the straps in the reverse order mentioned in the step 2.
9. Close the suction grille.
   Refer to step 5 of HOW TO CLEAN THE AIR FILTER. (Page 6)

HOW TO CLEAN AIR OUTLET, SUCTION GRILLE,
THE EXTERIOR AND REMOTE CONTROLLER
• Wipe them with a dry soft cloth.
• If the stain cannot be wiped off, dip the cloth in the neutral
detergent diluted with water and twist the cloth.
After wiping off stain with this cloth, wipe them with a dry
cloth.

NOTE
• Do not use chemicals such as gasoline, benzine, thinner,
  polishing powder and liquid insecticide sold in the market.
  It may cause discoloration and deformation.
• When drying the suction grille, do not heat it with fire. It
  may cause burning.
• Do not wash them with water of 122°F (50°C) or higher.
  It may cause discoloration and deformation.
• Be careful not to damage the sensor surface.
  The sensors, if damaged, may not provide correct sens-
ing performance.

8. PROPER OPERATION OF THE AIR CONDITIONER

The following symptoms do not indicate air conditioner malfunc-
tion

I. THE SYSTEM DOES NOT OPERATE
• The system does not restart immediately after the ON/ OFF button is pressed.
  If the OPERATION lamp lights, the system is in normal condi-
tion.
  It does not restart immediately because a safety device
  operates to prevent overload of the system. After 3 minutes,
  the system will turn on again automatically.

• The system does not restart immediately when TEM-
  PERATURE SETTING button is returned to the former
  position after pushing the button.
  If the OPERATION lamp lights, the system is in normal condition.
  It does not restart immediately because a safety device
  operates to prevent overload of the system. After 3 minutes,
  the system will turn on again automatically.
• The system does not start when the display shows
  “ER3” and it flashes for a few seconds after pressing an operation button.
  This is because the system is under centralized control.
  Flashes on the display indicates that the system cannot be
  controlled by the remote controller.
• The system does not start immediately after the power
  supply is turned on.
  Wait one minute until the micro computer is ready for oper-
  ation.

II. WHITE MIST COMES OUT OF THE UNIT
• When humidity is high during cooling operation. (In
  oily or dusty places)
   If the inside of an indoor unit is extremely contaminated, the
   temperature distribution inside a room becomes uneven. It
   is necessary to clean the inside of the indoor unit. Ask your
   Daikin dealer for details on cleaning the unit. This operation
   requires a qualified service person.
• When the system is changed over to HEATING OPERA-
  TION after DEFROST OPERATION.
   Moisture generated by DEFROST becomes steam.

III. NOISE OF AIR CONDITIONERS
• A ringing sound after the unit is started.
  This is the starting sound of the motor which moves the air-
  flow direction blades.
  It will quiet down after about one minute.
• A continuous “Whoosh” is heard when the system is in
  COOLING or DEFROST OPERATION.
  This is the sound of refrigerant gas flowing through both
  indoor and outdoor units.
• A “Whoosh” sound is heard at the start or immediately
  after the stop of operation and at the start or immedi-
  ately after the stop of DEFROST OPERATION.
  This is the noise of refrigerant caused by flow stop and flow
  change.
• A continuous flow “Whoosh” sound is heard when the
  system is in COOLING OPERATION or at a stop.
  The noise is heard when the drain pump is in operation.

IV. DUST FROM THE UNIT
• Dust may blow out from the unit after starting operation
  after not being used for a while.
  Dust absorbed by the unit blows out.

V. THE UNIT GIVES OFF ODORS
   The unit absorbs odors in the room, furniture, cigarettes,
   etc., and then emits them.

VI. THE LIQUID CRYSTAL OF THE REMOTE CON-
   TROLLER DISPLAY “Checking the connection.
   Please stand by”
• This occurs immediately after the main power supply
  switch is turned on.
  This indicates that the remote controller is in normal condi-
  tion and continues temporarily.
9. TROUBLE SHOOTING

I. If one of the following malfunctions occurs, take the measures shown below and contact your Daikin dealer.
The system must be repaired by a qualified service person.

**WARNING**
If the air conditioner is operating abnormally, such as a burning smell, unplug the power cord from the outlet, and contact your dealer
Continued operation under such circumstances may result in a failure, electric shock or fire.

- If a safety device such as a fuse, a breaker or a ground fault circuit interrupter frequently actuates;
  - Procedure: Do not turn on the main power switch, take the following actions.
- If the ON/OFF switch does not properly work;
  - Procedure: Turn off the main power switch.
- If water leaks from unit.
  - Procedure: Stop the operation.

II. If the system does not properly operate (except for the above mentioned case), and none of the other mentioned malfunctions are evident, investigate the system according to the following procedures.

1. If the system does not operate at all.
   - Check if there is a power failure.
     Wait until power is restored. If power failure occurs during operation, the system automatically restarts immediately after the power supply recovers.
   - Check if no fuse has blown.
     Turn off the power supply.

2. If the system stops operating after it has been running normally.
   - Check if the air inlet or outlet of outdoor or indoor unit is blocked by obstacles.
     Remove the obstacle and make it well-ventilated.
   - Check if the air filter is clogged.
     Ask a qualified service person to clean the air filters (Refer to MAINTENANCE).

3. The system operates but it does not sufficiently cool or heat, check if:
   - If the air inlet or outlet of the indoor or the outdoor unit is blocked with obstacles.
     Remove the obstacle and make it well-ventilated.
   - If the air filter is clogged.
     Ask a qualified service person to clean the air filters (Refer to MAINTENANCE).
   - If the set temperature is not adequate.
   - If the FAN SPEED button is set to LOW SPEED.
   - If the airflow angle is not adequate.
   - If the doors or the windows are open. Shut doors or windows to prevent outside air from coming in.
   - If direct sunlight enters the room (when cooling).
     Use curtains or blinds.
   - When there are too many inhabitants in the room (when cooling).
     Cooling effect decreases if heat gain of the room is too large.
   - If the heat source of the room is excessive (when cooling).
     Cooling effect decreases if heat gain of the room is too large.
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